

CRF Errors Corrected by the STIC Systems Branch

OIRP 0250

Serial Number: 10/028,415

CRF Processing Date: 1/22/2002

Edited by: [Signature]
Verified by: [Signature] (STIC staff)

ENTERED

- ☐ Changed a file from non-ASCII to ASCII
- ☐ Changed the margins in cases where the sequence text was wrapped down to the next line.
- ☐ Edited a format error in the Current Application Data section, specifically: _____
- ☐ Edited the Current Application Data section with the actual current number. The number inputted by the applicant was ☐ the prior application data; or ☐ other _____.
- ☐ Added the mandatory heading and subheadings for "Current Application Data".
- ☐ Edited the "Number of Sequences" field. The applicant spelled out a number instead of using an integer.
- ☐ Changed the spelling of a mandatory field (the headings or subheadings), specifically: _____
- ☐ Corrected the SEQ ID NO when obviously incorrect. The sequence numbers that were edited were: _____
- ☐ Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited: _____
- ☐ Corrected subheading placement. All responses must be on the same line as each subheading. If the applicant placed a response below the subheading, this was moved to its appropriate place.
- ☐ Inserted colons after headings/subheadings. Headings edited included: _____
- ☐ Deleted extra, invalid, headings used by an applicant, specifically: _____
- ☒ Deleted: ☒ non-ASCII "garbage" at the beginning/end of files; ☐ secretary initials/filename at end of file; ☐ page numbers throughout text; ☐ other invalid text, such as _____
- ☐ Inserted mandatory headings, specifically: _____
- ☐ Corrected an obvious error in the response, specifically: _____
- ☐ Edited identifiers where upper case is used but lower case is required, or vice versa.
- ☐ Corrected an error in the Number of Sequences field, specifically: _____
- ☐ A "Hard Page Break" code was inserted by the applicant. All occurrences had to be deleted.
- ☐ Deleted **ending** stop codon in amino acid sequences and adjusted the "(A)Length:" field accordingly (error due to a PatentIn bug). Sequences corrected: _____
- ☐ Other: _____

*Examiner: The above corrections must be communicated to the applicant in the first Office Action. DO NOT send a copy of this form.

3/1/95



#2

OIPE

RAW SEQUENCE LISTING

DATE: 01/22/2002

PATENT APPLICATION: US/10/028,415

TIME: 19:34:49

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF3\01222002\J028415.raw

```

4 <110> APPLICANT: Lasham, Annette
5      Watson, James D.
7 <120> TITLE OF INVENTION: Methods for Modulating Apoptotic Cell
8      Death
10 <130> FILE REFERENCE: 11000.1004c3
C--> 12 <140> CURRENT APPLICATION NUMBER: US/10/028,415
C--> 12 <141> CURRENT FILING DATE: 2001-12-20
12 <150> PRIOR APPLICATION NUMBER: PCT/NZ01/00286
14 <151> PRIOR FILING DATE: 2001-11-28
16 <150> PRIOR APPLICATION NUMBER: US 09/724,809
18 <151> PRIOR FILING DATE: 2000-11-28
20 <150> PRIOR APPLICATION NUMBER: US 09/036,004
22 <151> PRIOR FILING DATE: 1998-03-04
24 <150> PRIOR APPLICATION NUMBER: US 08/713,557
26 <151> PRIOR FILING DATE: 1996-08-30
28 <160> NUMBER OF SEQ ID NOS: 40
30 <170> SOFTWARE: FastSEQ for Windows Version 4.0
32 <210> SEQ ID NO: 1
33 <211> LENGTH: 44
34 <212> TYPE: DNA
35 <213> ORGANISM: Human
37 <400> SEQUENCE: 1
38 agtaatgatg tcattatcca aacataccctt ctgtaaaatt catg      44
40 <210> SEQ ID NO: 2
41 <211> LENGTH: 28
42 <212> TYPE: DNA
43 <213> ORGANISM: Human
45 <400> SEQUENCE: 2
46 gtctggaact gcatccaaat tcagggttc      28
48 <210> SEQ ID NO: 3
49 <211> LENGTH: 13
50 <212> TYPE: DNA
51 <213> ORGANISM: Human
53 <400> SEQUENCE: 3
54 kmmtgakgtm akm      13
56 <210> SEQ ID NO: 4
57 <211> LENGTH: 22
58 <212> TYPE: DNA
59 <213> ORGANISM: Human
61 <400> SEQUENCE: 4
62 agttaatgat tcattatcca aa      22
64 <210> SEQ ID NO: 5
65 <211> LENGTH: 14

```

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66 <212> TYPE: DNA
67 <213> ORGANISM: Human
69 <400> SEQUENCE: 5
70 taatgatgtc atta 14
72 <210> SEQ ID NO: 6
73 <211> LENGTH: 25
74 <212> TYPE: DNA
75 <213> ORGANISM: Human
77 <400> SEQUENCE: 6
78 agttaatgat gtgtcattat ccaaa 25
80 <210> SEQ ID NO: 7
81 <211> LENGTH: 7
82 <212> TYPE: DNA
83 <213> ORGANISM: Human
85 <400> SEQUENCE: 7
86 tttggat 7
88 <210> SEQ ID NO: 8
89 <211> LENGTH: 23
90 <212> TYPE: DNA
91 <213> ORGANISM: Human
93 <400> SEQUENCE: 8
94 agttaatgat gtcattatcc aaa 23
96 <210> SEQ ID NO: 9
97 <211> LENGTH: 14
98 <212> TYPE: DNA
99 <213> ORGANISM: Human
101 <400> SEQUENCE: 9
102 gaatttggat gcag 14
104 <210> SEQ ID NO: 10
105 <211> LENGTH: 14
106 <212> TYPE: DNA
107 <213> ORGANISM: Human
109 <400> SEQUENCE: 10
110 ctgcatccaa attc 14
112 <210> SEQ ID NO: 11
113 <211> LENGTH: 28
114 <212> TYPE: DNA
115 <213> ORGANISM: Human
117 <400> SEQUENCE: 11
118 gaacctgaat ttggatgcag ttccagac 28
120 <210> SEQ ID NO: 12
121 <211> LENGTH: 14
122 <212> TYPE: DNA
123 <213> ORGANISM: Human
125 <400> SEQUENCE: 12
126 gtctggaact gcat 14
128 <210> SEQ ID NO: 13
129 <211> LENGTH: 14
130 <212> TYPE: DNA

```

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```

131 <213> ORGANISM: Human
133 <400> SEQUENCE: 13
134 atgcagttcc agac 14
136 <210> SEQ ID NO: 14
137 <211> LENGTH: 14
138 <212> TYPE: DNA
139 <213> ORGANISM: Human
141 <400> SEQUENCE: 14
142 ccaaattcag gttc 14
144 <210> SEQ ID NO: 15
145 <211> LENGTH: 14
146 <212> TYPE: DNA
147 <213> ORGANISM: Human
149 <400> SEQUENCE: 15
150 gaacctgaat ttgg 14
152 <210> SEQ ID NO: 16
153 <211> LENGTH: 27
154 <212> TYPE: DNA
155 <213> ORGANISM: Human
157 <400> SEQUENCE: 16
158 gcgaagcttg gaagggagag aggttgc 27
160 <210> SEQ ID NO: 17
161 <211> LENGTH: 7
162 <212> TYPE: DNA
163 <213> ORGANISM: Human
165 <400> SEQUENCE: 17
166 atccaaa 7
168 <210> SEQ ID NO: 18
169 <211> LENGTH: 16
170 <212> TYPE: DNA
171 <213> ORGANISM: Human
173 <400> SEQUENCE: 18
174 agtaatgatg tcatta 16
176 <210> SEQ ID NO: 19
177 <211> LENGTH: 22
178 <212> TYPE: DNA
179 <213> ORGANISM: Human
181 <400> SEQUENCE: 19
182 gggccggcgt tggtgggcct gg 22
184 <210> SEQ ID NO: 20
185 <211> LENGTH: 22
186 <212> TYPE: DNA
187 <213> ORGANISM: Human
189 <400> SEQUENCE: 20
190 ctgcacagga gggttggaat ac 22
192 <210> SEQ ID NO: 21
193 <211> LENGTH: 22
194 <212> TYPE: DNA
195 <213> ORGANISM: Human

```

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```

197 <400> SEQUENCE: 21
198 ggaatcgtgg tctatatccc cg                22
200 <210> SEQ ID NO: 22
201 <211> LENGTH: 22
202 <212> TYPE: DNA
203 <213> ORGANISM: Human
205 <400> SEQUENCE: 22
206 tctgcgtcgg taattgaagt tg                22
208 <210> SEQ ID NO: 23
209 <211> LENGTH: 22
210 <212> TYPE: DNA
211 <213> ORGANISM: Human
213 <400> SEQUENCE: 23
214 aagccggcat ttactcagcc cc                22
216 <210> SEQ ID NO: 24
217 <211> LENGTH: 22
218 <212> TYPE: DNA
219 <213> ORGANISM: Human
221 <400> SEQUENCE: 24
222 cgggcagctc ggccggctcc tc                22
224 <210> SEQ ID NO: 25
225 <211> LENGTH: 22
226 <212> TYPE: DNA
227 <213> ORGANISM: Human
229 <400> SEQUENCE: 25
230 cttgttgagg cccacatcga ag                22
232 <210> SEQ ID NO: 26
233 <211> LENGTH: 22
234 <212> TYPE: DNA
235 <213> ORGANISM: Human
237 <400> SEQUENCE: 26
238 ctcttgaatc ttcttcattc cc                22
240 <210> SEQ ID NO: 27
241 <211> LENGTH: 22
242 <212> TYPE: DNA
243 <213> ORGANISM: Human
245 <400> SEQUENCE: 27
246 gctgctgctg ttgctgctgg tg                22
248 <210> SEQ ID NO: 28
249 <211> LENGTH: 22
250 <212> TYPE: DNA
251 <213> ORGANISM: Human
253 <400> SEQUENCE: 28
254 ctgtttgatc aatcttcttc cc                22
256 <210> SEQ ID NO: 29
257 <211> LENGTH: 22
258 <212> TYPE: DNA
259 <213> ORGANISM: Human
261 <400> SEQUENCE: 29

```

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DATE: 01/22/2002

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Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF3\01222002\J028415.raw

```

262 cggcctcgct gctcatgggt gc                22
264 <210> SEQ ID NO: 30
265 <211> LENGTH: 22
266 <212> TYPE: DNA
267 <213> ORGANISM: Human
269 <400> SEQUENCE: 30
270 gccaccgctc cctgcgccgc tg                22
272 <210> SEQ ID NO: 31
273 <211> LENGTH: 22
274 <212> TYPE: DNA
275 <213> ORGANISM: Human
277 <400> SEQUENCE: 31
278 tggtgatgaa accatatccg tt                22
280 <210> SEQ ID NO: 32
281 <211> LENGTH: 22
282 <212> TYPE: DNA
283 <213> ORGANISM: Human
285 <400> SEQUENCE: 32
286 ggcagtctgg tgtacaaata ca                22
288 <210> SEQ ID NO: 33
289 <211> LENGTH: 22
290 <212> TYPE: DNA
291 <213> ORGANISM: Human
293 <400> SEQUENCE: 33
294 taacatttgc tgcctccgca cc                22
296 <210> SEQ ID NO: 34
297 <211> LENGTH: 22
298 <212> TYPE: DNA
299 <213> ORGANISM: Human
301 <400> SEQUENCE: 34
302 tctcgggccg ccatgatgct gc                22
304 <210> SEQ ID NO: 35
305 <211> LENGTH: 22
306 <212> TYPE: DNA
307 <213> ORGANISM: Human
309 <400> SEQUENCE: 35
310 tcctgcgtct cgtgctgcag cc                22
312 <210> SEQ ID NO: 36
313 <211> LENGTH: 22
314 <212> TYPE: DNA
315 <213> ORGANISM: Human
317 <400> SEQUENCE: 36
318 agagtaaggc ggctcttggt gc                22
320 <210> SEQ ID NO: 37
321 <211> LENGTH: 22
322 <212> TYPE: DNA
323 <213> ORGANISM: Human
325 <400> SEQUENCE: 37
326 accaggaact cgcttttgag cg                22

```

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/028,415

DATE: 01/22/2002

TIME: 19:34:50

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF3\01222002\J028415.raw

L:12 M:270 C: Current Application Number differs, Replaced Current Application No

L:12 M:271 C: Current Filing Date differs, Replaced Current Filing Date